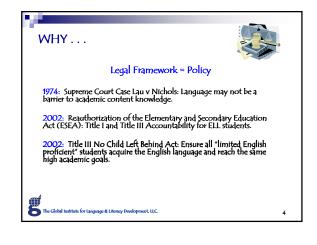
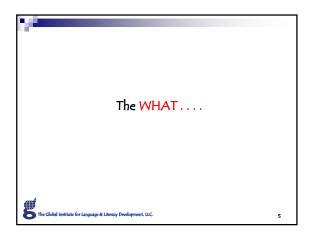


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## GILD's Instructional & System Reform Blueprint 1. Application of the essential components of language development and its interplay with language acquisition to make the content of English language arts, mathematics and science comprehensible to ELLs. 2. Implementation of English language proficiency (ELP) standards that are aligned to academic content standards and to the academic achievement targets. 3. Implementation of an English language proficiency assessment that is aligned to the ELP Standards. 4. Implementation of a state content assessment that is aligned to the required academic content standards.

### GILD's Instructional & System Reform Blueprint (cont'd)

- Implementation with fidelity of an instructional approach and delivery model that integrates language development and acquisition within the framework of both ELP standards and academic content standards.
- Consistent and continuous modification of instruction that addresses different levels of English language proficiency to assess the mastery of the English language and the core academic areas.
- Application of local curriculum that is aligned to standards, including use of grade level instructional materials aligned to ELP and academic content standards.

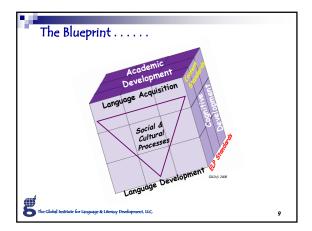


### GILD's Instructional & System Reform Blueprint (cont'd)



- 8. Continuous professional development and state, district and school resources aligned to the ELP and academic content
- Application of an accountability system informed by data to determine "making progress" and attainment of English language proficiency, and mastery of academic content.
- Development & implementation of a comprehensive plan to institutionalize instructional reform through collaboration and leadership.





### The HOW .....

- Using the Knowledge of Levels of Language and the Components of Oral Language (Form, Content & Vse) to provide ELLs' access to content.
- Selecting core grade level indicators and corresponding ELP expectations to develop instructional plans.
- Vsing the most recent ELP assessment results to focus instructional activities for ELLs not making progress or meeting the state targets for Annual Measurable Achievement Objectives. (AMAO 1 & 2)
- Using the most recent content assessment results to drive instructional focus for ELLs not meeting state academic achievement targets in reading/language arts, mathematics, and science. (AMAO 3)



10

### The HOW . . . . (cont'd)

- Developing a comprehensive plan to implement an instructional model based on selected or required state and/or district criteria.
- Developing an instructional plan that addresses each level of English language proficiency and targets different ways to measure ELLs' demonstration of mastery.
- Using locally-mandated curriculum to develop an instructional plan that incorporates components of language development and language acquisition and is aligned to ELP and academic content standards to ensure mastery.
- Vsing existing school and district resources to support ongoing instructional change.



11

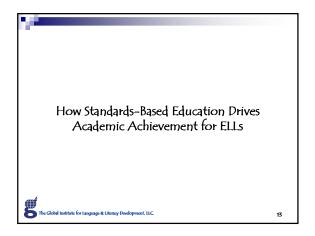
### The HOW . . . . (cont'd)

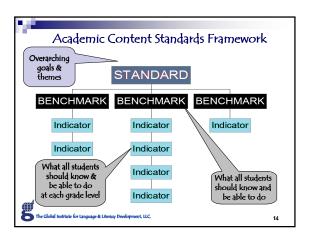


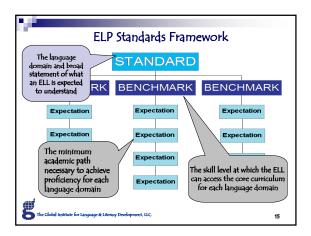
- Using a data analysis model to determine ELLs' mastery of the English language and content in reading/language arts, mathematics and science.
- Implementing the required components for instructional reform identified in the "Blueprint for Success"

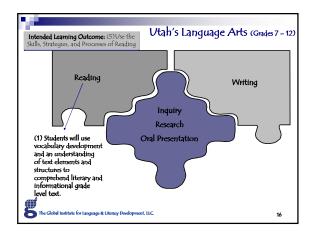


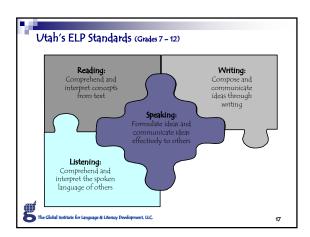
12











## HOW Standards-Based Education Drives Academic Achievement for ELLs Provides the conditions under which ELLs develop the language skills. Provides a means by which ELL progress towards mastery of English language proficiency may be measured. Indicates the skill level where ELLs access content instruction. Provides the roadmap by which ELLs attain grade level academic proficiency.



### Essential Components of Language Development

### □Phonemic/Phonological Awareness

- Perceiving, sequencing sounds in words for learning oral vocabulary, decoding, and spelling
- Pronunciation of words in English for communication and for reading and spelling the physical pronunciation facilitates phonological imprinting and retention of words in internal dictionary

### □Vocabulary & Semantics

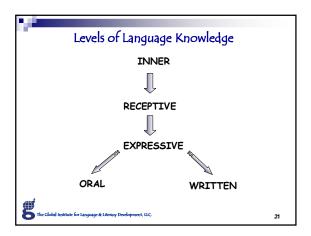
- Understanding and using social and academic vocabulary
- Understanding and using associated words, synonyms, antonyms, overall flexibility of word meaning

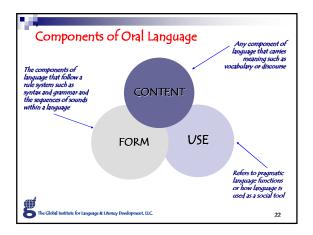
### □Grammar & Syntax

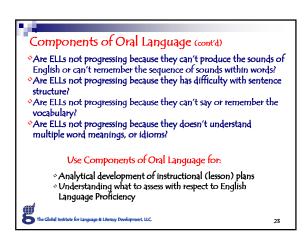
Understanding of basic sentence structure and elaborated sentences using adjectives, predicate expanders, compound and complex sentences for social communication, for reading comprehension, and for writing



20







Language Development and Language Acquisition:
Turning Scientific Theory into Practice

### GILD's Levels of Language Knowledge Decision Tree®

Questions to determine the level of language the ELL knows:

- Can the child say/write information? (Expressive)
   Can the child point to word/picture if teacher says
- Can the child sort target concept/vocabulary given examples of categories and pictures/words of items?



25

### Demonstrating The Use of Levels of Language Knowledge

Use knowledge of levels of language to teach names of geometric shapes

Expressive -> names shapes Receptive -> points to shapes Inner -> sorts shapes

Lesson Objective: ELL is able to orally name shapes; and/or writes names with accurate or near accurate spelling

Geometric Shapes: Square, Triangle, Diamond, trapezoid, oval, pentagon, etc.



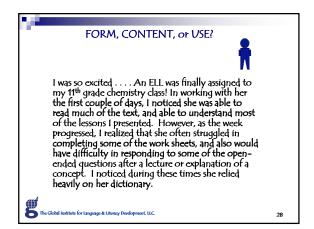
### Demonstrating Use of Components of Oral Language

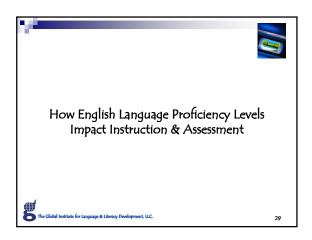
Use the student profiles on the next few slides to demonstrate your understanding of the linguistic paradigm, Form-Content-Use.

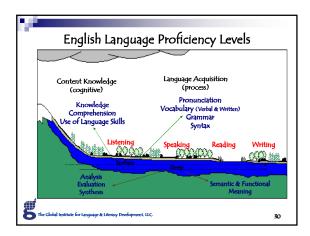
For each child description provided, tell what type of language difficulty is apparent: a form, content or use difficulty.



27







## Understanding Utah's ELP Levels.... Surface v. Deep

### **SURFACE**

- Listen and follow at least twostep classroom directions. *IGrades* 3 – 6; Intermediate I
- Follow the sequences in verbal directions with limited teacher or peer support. [Grades 3 6; Advanced]

### DEEP

- Interpret and make inferences from an academic text read orally (e.g., math, science, and language arts). [Grades 3 – 6; Intermediate]
- Interpret, infer, and compare similarities and differences in an academic text read orally (e.g., math, science, and language arts). IGrades 3 - 6; Advanced1

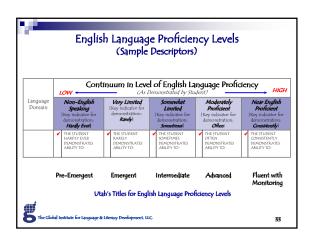


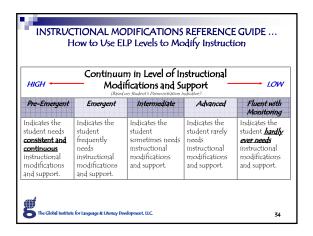
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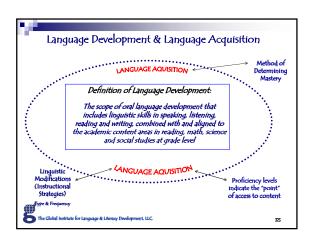
Utah's English Language Proficiency Standards Grades 3–6

Standard I: Listening – Comprehend and interpret the spoken language of others.

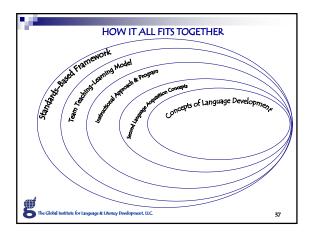
Objective 1: Identify specific purposes for listening and respond appropriately. E F Α Identify main idea in a word problem posed in math, science, or language arts (e.g., hypotheses, theory, or paragraph) from choices with extra support. Make inferences Make inferences from oral speeches and classroom lectures. from an academic (e.g., math, science, language arts) text or classroom Listen to and identify a pattern or description in a Recognize and match words to a picture. 1. Listen to

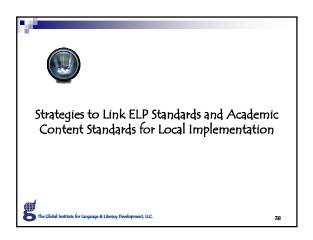


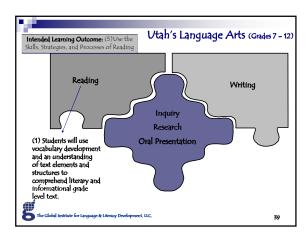


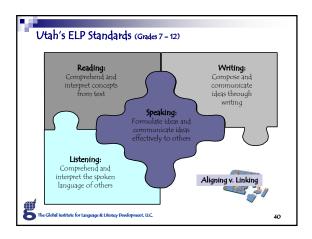




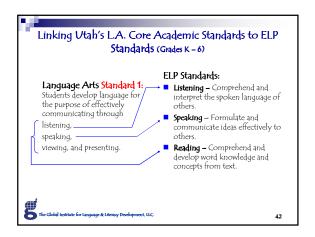












# Alignment v. Linkage Alignment refers to the degree to which there is a "direct" match between the description of language domain and skill level, and the description of content objective. Linkage refers to the decree to which the description of language domain and skill level bear some relationship to the content objective. The clobal traition for Language & Literary Dordermont, LLC. 43 Utah's Math Academic Content Standards KINDERGARTEN

